



Whistler Design Preview

April 20 & 21



Introduction

John Gehlsen
Program Manager
Microsoft Corporation

Welcome

- Thank you for participating in this event
- Event is only for participants of the Windows 2000 RDP and JDP program
- All content is under NDA

NetPodium

- From <http://www.netpodium.com>
- INTERVU Netpodium is technology for live and interactive Web events. It is specifically designed to take advantage of the Internet as a live gathering place for real-time information sharing and knowledge transfer that helps enhance business relationships with customers, partners and staff.
- Allows participants to see and hear presenter while simultaneously viewing their slides.

Surveys

- **NetPodium provides the ability to create interactive surveys**
- **Let's try one...**

Agenda - Thursday

Time	Session	Presenter
8:00	Introduction/Agenda	John Gehlsen
8:15	Whistler Overview	Iain McDonald
9:00	RSoP	Michael Dennis
10:00	User Data Migration	Nathan Cornillon
11:00	Common Desktop Management Scenarios	BJ Whalen
12:00	Whistler Security Enhancements: Access Control & Policy	Praerit Garg
1:00	Windows Management Instrumentation (WMI)	Dilip Naik
2:00	EEL (Enterprise Event Log)/HealthMonitoring	Simon Muzio
3:00	UI/Shell Updates	Debra L. Weissman
4:00	MMC	Vivek Jhaveri

Agenda - Friday

Time	Session	Presenter
8:00	Application Compatability Experience in Whistler: How Whistler will improve compatibility	Mark Carroll
9:00	Active Directory	Stuart Kwan
10:00	Executive Discussion	Brian Valentine
10:15	Headless Support in Whistler	Pasquale DeMaio
11:00	Remote Access - The End to End Scenario	William Dixon
12:00	IIS 5.1 Features	Stuart Wiley
1:00	Internet Explorer - Services and Platform Update	Dave Massy
2:00	New Directions for Windows Help	Evan Upchurch
3:00	Volume Snapshots	David Golds
3:30	Microsoft Cluster Service	Mark Wood
4:00	Whistler Network Load Balancing Features	Nikhil Shrikhande

Questions?



Whistler Overview

Iain McDonald
Project Manager
Microsoft Corporation

Goals for Whistler

- **Consumer NT**
- **Fix Deployment Blockers**
- **64-bit**
- **Engineering Process**

Schedule



operations

interoperability

security

Status



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